20612

IN THE U.S. PATENT AND TRADEMARK OFFICE

Inventor Ingo DABERKOW et al

Patent App. 09/008,009 (US patent 6,061,085)

Filed 16 January 1998 (Iss. 9 May 2000) Conf. No. 5683

For CAMERA SYSTEM FOR A TRANSMISSION ELECTRON

MTCROSCOPE

Art Unit 2713 Examiner Diep. N

Hon. Commissioner of Patents Box 1450 Alexandria, VA 22313-1450

CORRECTION OF ENTITY STATUS

The application leading to the above-identified patent was filed as a small entity. In 2006 after the patent issued, the entity size of the owner changed and starting then large-entity fees should have been paid. Subsequently small-entity fees were paid by mistake unintentionally and with no deceptive intent.

Below is an itemization of the \$4345 difference between the fees actually paid and the fees that should be paid according to 37 CFR 1.28. The fees are paid simultaneously herewith by way of a PTO-2038 transmitted by fax.

Deficiency Itemization for US 6,061,085 (Atty's 20612)						
Fee type	Date pd	Old #	New#	Amt pd	Amt due	Diff
2d Maint. Fee	08Nov07		2552	\$1,180	\$2,850	\$1,670
3d Maint. Fee	20Sep11		2553	\$2,055	\$4,730	\$2,675
				\$3,235	\$7,580	\$4,345

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